

Abstract of the Disclosure

A demultiplexer separates channel list data and a remote control key ID from a digital broadcasting wave given off by a broadcasting station, and a CPU acquires the data. Frequency information and a channel list for receiving the broadcasting station are caused to correspond to a one-touch key having a number indicated by the remote control key ID. When a user presses the one-touch key, one channel is selected on the basis of a channel list in a memory. When the user continuously presses the one-touch key, for example, the channel list may be displayed on a screen so that the user can select a desired channel from the displayed list using a direction key and an enter key. Alternatively, when the user continuously presses the one-touch key, the subsequent channel in the channel list may be selected.